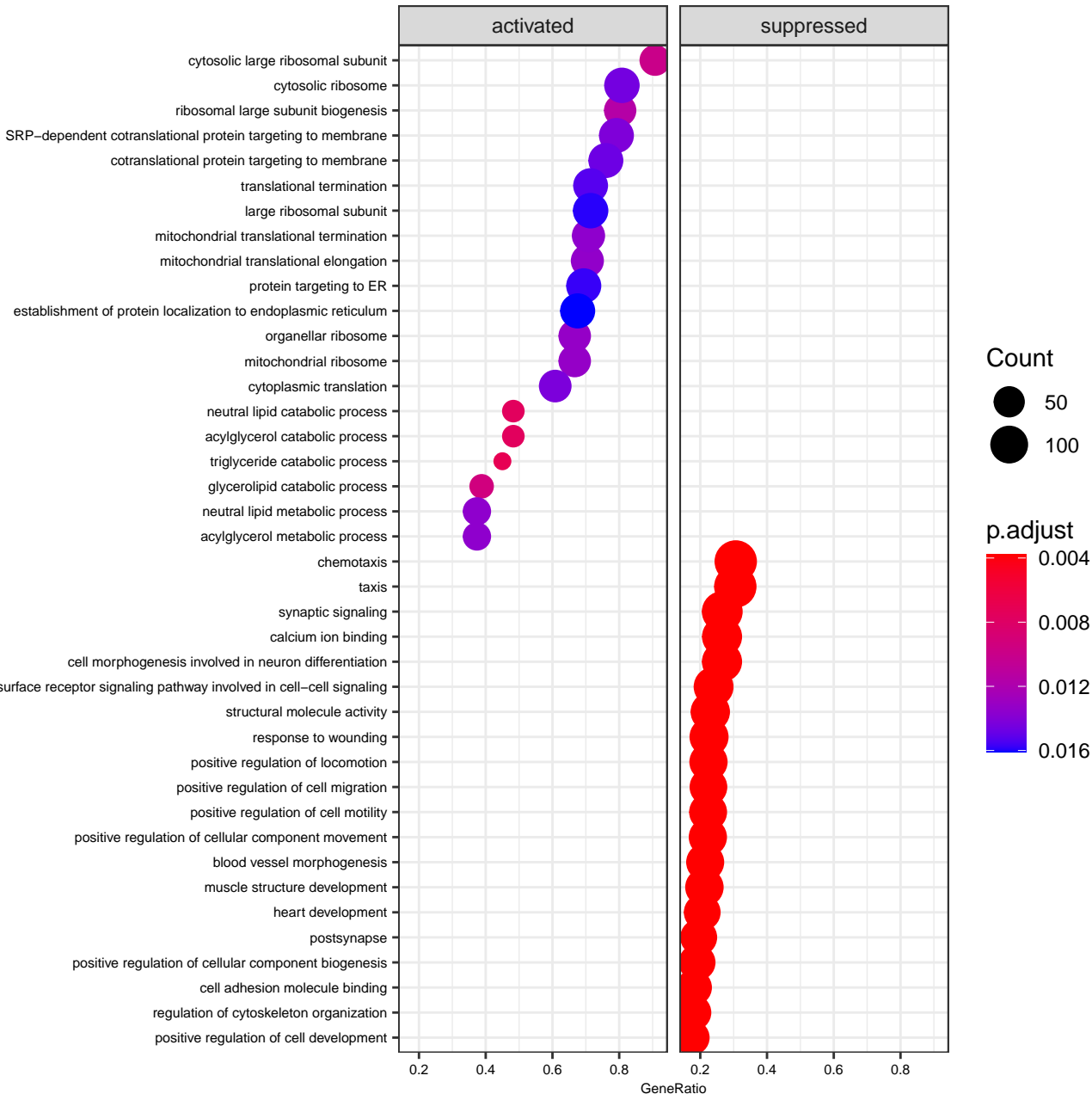
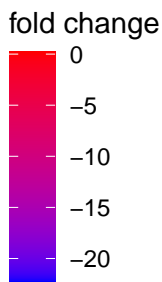


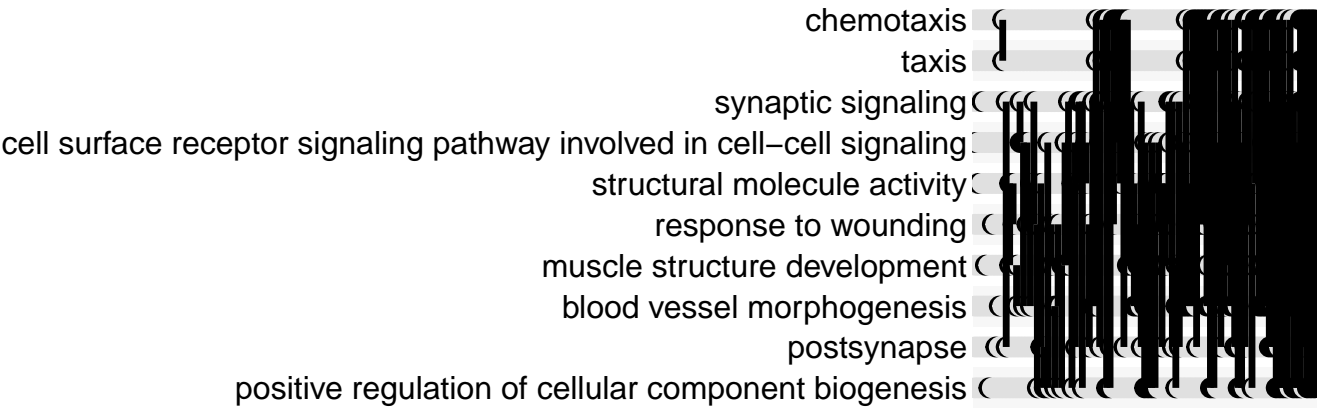
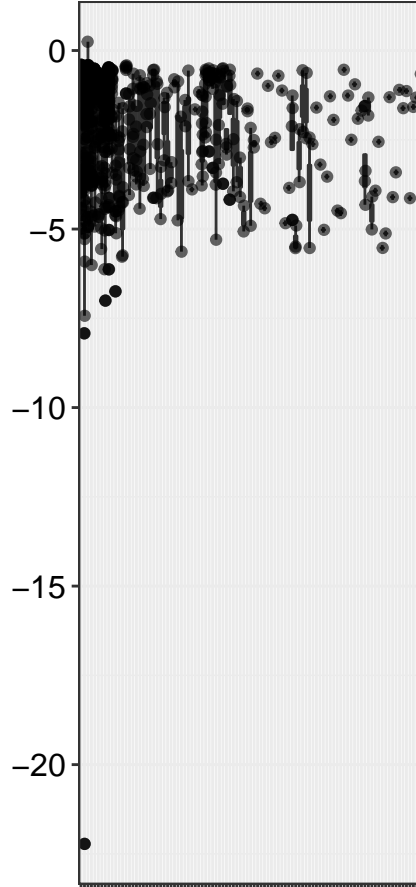
GO enriched Pathways for expected_counts_expressio

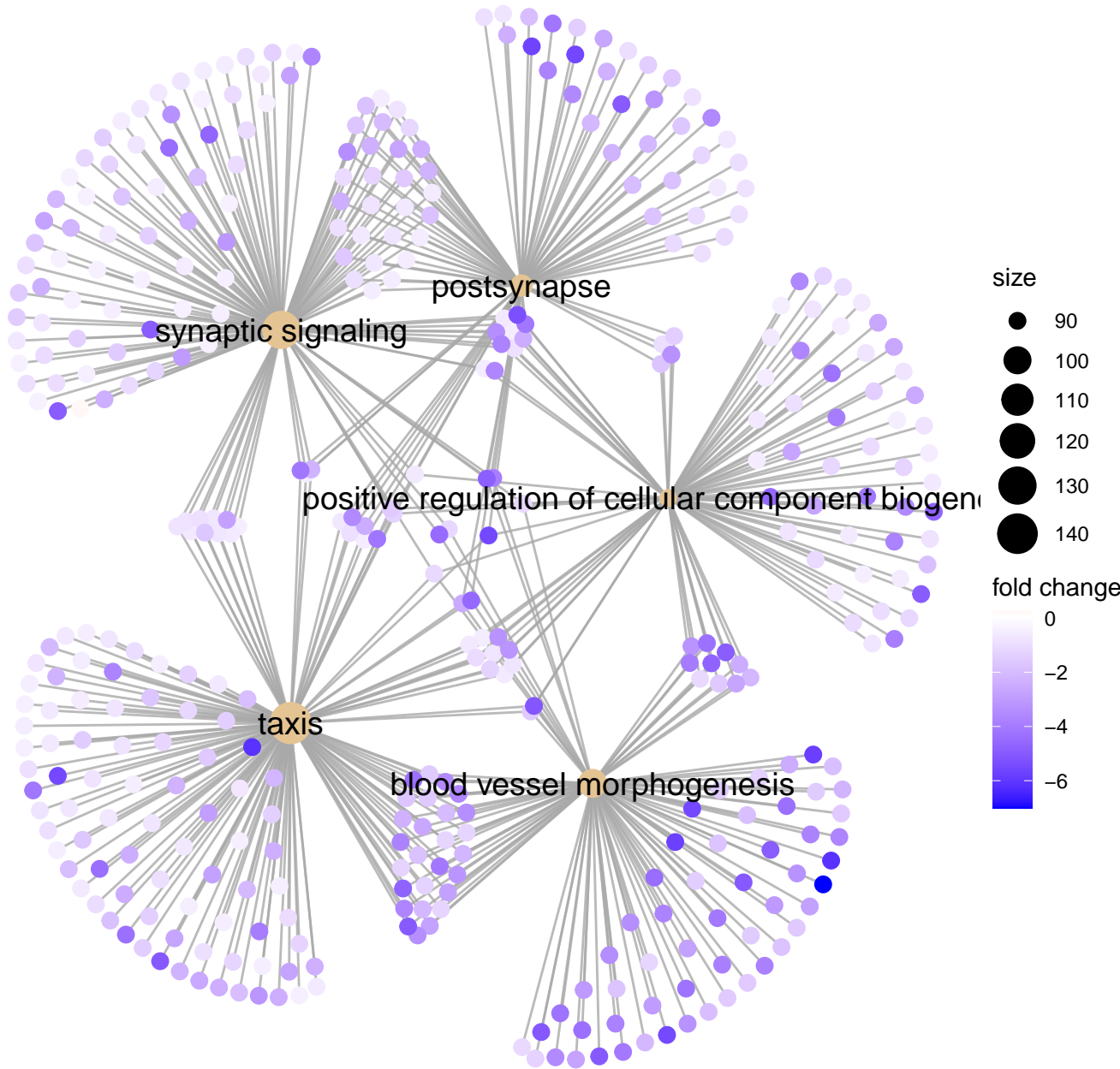


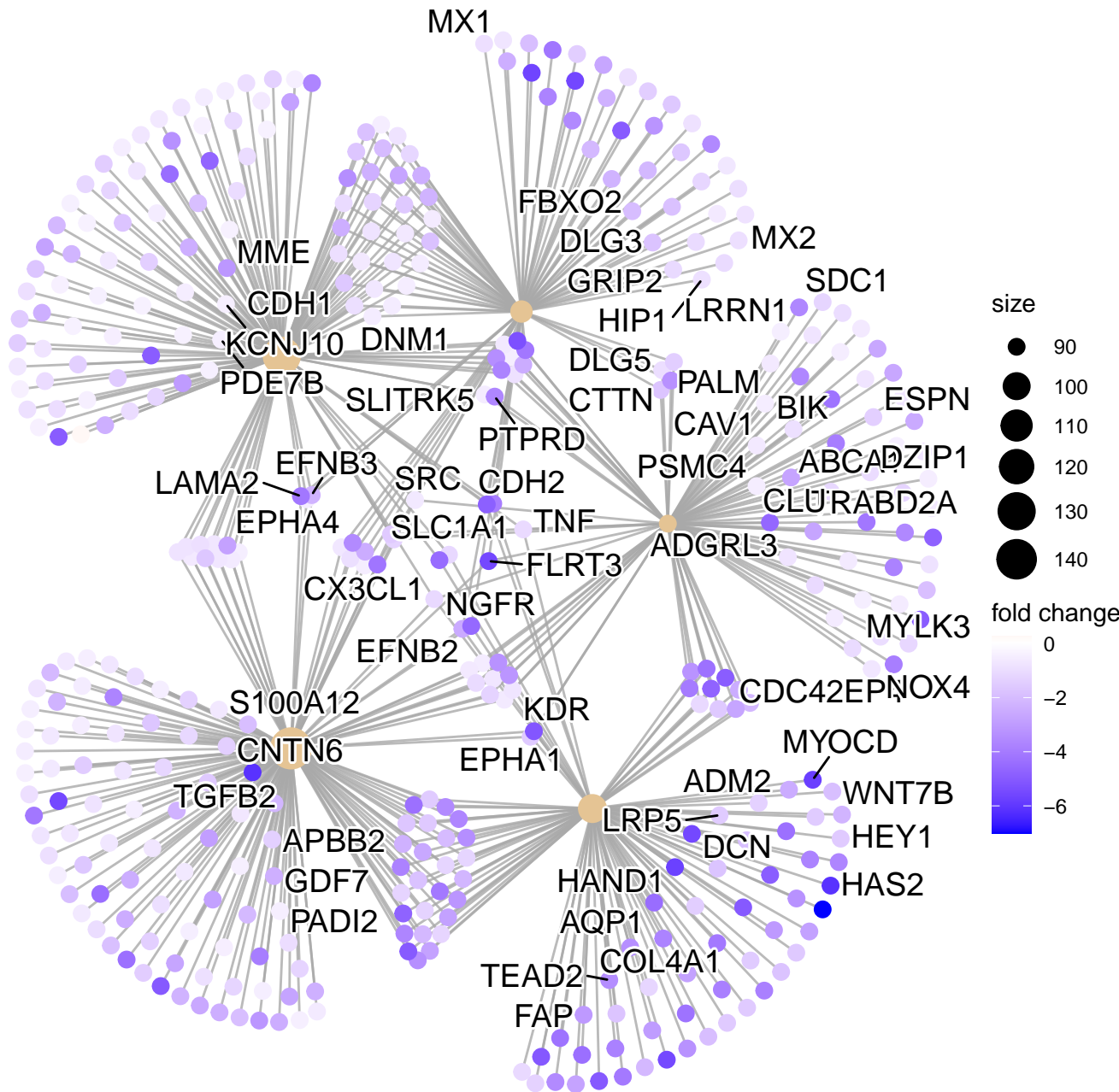
Wnt signaling pathway
 taxis
 synaptic signaling
 structural molecule activity
 response to wounding
 regulation of neuron projection development
 regulation of cytoskeleton organization
 regulation of cell morphogenesis
 postsynapse
 positive regulation of nervous system development
 positive regulation of locomotion
 positive regulation of cellular component movement
 positive regulation of cellular component biogenesis
 positive regulation of cell motility
 positive regulation of cell migration
 positive regulation of cell development
 muscle structure development
 morphogenesis of an epithelium
 heart development
 epithelial cell differentiation
 embryonic morphogenesis
 chemotaxis
 cell-cell signaling by wnt
 cell surface receptor signaling pathway involved in cell-cell signaling
 cell morphogenesis involved in neuron differentiation
 cell body
 cell adhesion molecule binding
 calcium ion binding
 blood vessel morphogenesis
 actin cytoskeleton

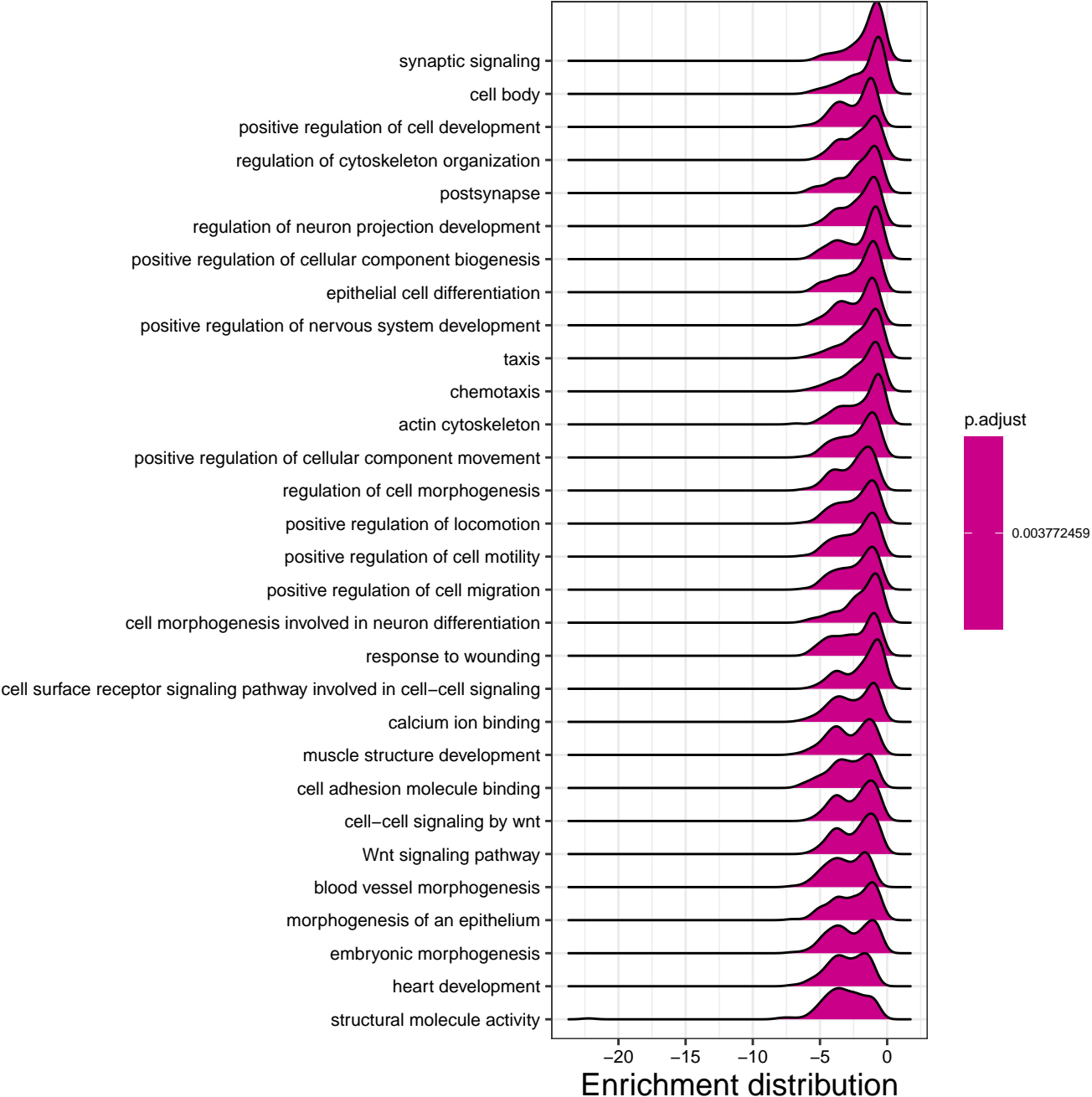


ARMCX5
 CD36
 CLCA1
 FHL3
 KLRC1
 MMRN1
 PALM3
 RNF135
 XPO1
 ZNF664









taxis

